

Conclusion from TNO Institute Report 4479/1, by
P. Tegelaar.

CONFIDENTIAL

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Dept of Navy Navships Trans No C-1094

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ACSI H-8942
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(NY-6450/8)

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pp 258.

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EEur - Czechoslovakia

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~~Electrophoresis of Complex Compounds. III.
Separation of Some Rare-Earth Elements by
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Te-Hou, 13 pp.~~

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~~AEC-UCRL-Tr-973~~

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p 6.

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SYNTHESIS OF PHENOL AND ACETONE BY THE
CUMENE METHOD. V. DECOMPOSITION OF CU-
MENE HYDROPEROXIDE INTO PHENOL AND ACE-
TONE (Synteza Fenolu i Acetonu Metoda Kumenowa,
V. Rozklad Wodoronadtlenku Kumenu na Fenol i Aceton)
tr. by J. Burchart. 1963 [15]p. 16 refs. PL-480 Agr.
Order from OTS \$0.50 61-31283

Trans. of Przemysl Chemiczny (Poland) 1958, v. 14(37)
no. 2, p. 98-102.

921350 /

DESCRIPTORS: *Phenols, *Acetones, Synthesis (Chem-
istry), *Cumenes, *Hydroperoxides, Decomposition,
*Catalysts, *Ion exchange resins, Towers (Chemistry)

Experiments in a static system showed that among the
cation exchange resins examined, Wofatit P was the
strongest catalyst for the decomposition process and
Cationite SPA was the weakest. The rate of the decom-
(Engineering--Chemical, TT, v. 10, no. 2) (over)

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- II. Leaczynski, Z.
- III. Radoniewicz, H.
- IV. Title: Decomposition...
- V. PL-480 (61-31283)
- VI. National Science
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D. C.

Office of Technical Services

Concerning the Possibility of Syngenetic Origin of
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(GERMAN, per, Centralblatt fuer Mineralogie,
Geologie u Palaontologie, 1930, No 2, pp 49-70.

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TM7 E57 No 521

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(Effects of Leakage Fields on Betatron Oscillations in
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CIA Tr-R-9787

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dans un accélérateur à champ azimuthalement discontinu

Czechoslov. J. Phys., 9, 388-394 (1959)

CEA-tr-R 791 - French

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on Betatron Oscillations in an Accelerator With
an Azimuthally Discontinuous \mathbf{f} Field), by Jiri Teichman,
14 pp.

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Pt. I. Behavior of Trimethyl Thionophosphate At
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Part I, by K. Patteisky, M. Teichmuller.

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THE METAMORPHIC TRANSFORMATION OF ORGANIC MATTER IN BITUMINOUS SHALES; EXAMPLE OF THE POSIDONOMIA SHALES OF THE TOARCIAN IN LOWER SAXONY. [1961] 9p.
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61-22154

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2. Organic materials--Physical factors
3. Title: Shales
- I. Teichmuller, M.
- II. Khalifeh, Y.
- III. ATS-16N49F
- IV. Associated Technical Services, Inc.,
East Orange, N. J.
- V. Title: Example...

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Preparation and Properties of Amorphous Alumina
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SURFACE DETERMINATION OF ABRASIVE GRAINS
AND ITS IMPORTANCE IN THE MANUFACTURE OF
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Order from SLA \$1.10

63-10652

63-10652
I. Teichmann, H.
II. Kogl, F.

Trans. of German language article from unidentified
source, n.d.

DESCRIPTORS: *Abrasives, Bonding, Surface area,
Particle size, Measurement, Production.

The determination of specific surface area according
to the method of Gosta Ringqvist is applied to the ex-
amination of abrasive grain. The method proves to be
well suited for operating purposes, and reproducibility
corresponds to requirements in practice. To maintain
a uniform quality, particularly in abrasive body hard-
ness, it is necessary to check variations in grain sur-
face area in production, and to correct the production
technology accordingly.

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(Machinery--Manufacturing,
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Studies of the Effective Potency of 16-Methylene-Prednisolone (Decortilen) in Primary Chronic Polyarthritis, by
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Parameters and Coal Classification Based
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FTD-MT-66-104

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5 PP. GOVERNMENT USE ONLY

CZECH, PER, HUTNICKE LISTY, VOL XVII, NO 12,
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JPRS 17481

EEUR - CZECH
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THE INFLUENCE OF VARIOUS FACTORS ON THE
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Order from SLA \$1.60 61-18488

Trans. of Korrosion und Metallschutz (Germany) 1941,
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DESCRIPTORS: Coatings, *Tin coatings, Thickness,
*Pickling, Electrolytic polishing, Sheets.

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Brutcher Tr 4042
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Research on International Priority of Advanced Materials
Based in Czechoslovakia, by Joseph Tamm, 8 pp. CONFIDENTIAL
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TPA3/TIB T 4050

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S.E.9 Index Aeronautics

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SLA Tr 1198

Sci

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R. V. Teis, T. S. Gramova, S. N. Kochetkova, 4 pp.

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1958, pp 1057-.

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SLA R-1199

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On the Growth of Water Droplets around Hygroscopic
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22 pp.

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SLA 57-3067

Sci

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Teisen, Th.
THE UNIFLOW CONTINUOUS GLASS MELTING
FURNACE (Der Uniflow-Wannen-Ofen). [1962] [19]p.
(foreign text included) 4 refs.

Order from SLA \$1.60 62-10946

Trans. of Glastechn[ische] Ber[ichte] (West Germany)
1958, v. 31, no. 9, p. 349-353.

DESCRIPTORS: *Glass, Melting, Production, Oil-
burning furnaces, Fuel consumption.

Construction and working method of the Uniflow con-
tinuous glass melting furnace is explained. This fur-
nace type is suitable above all for medium size units;
it is shown that it fulfills the requirements to be set
a good melting furnace to a high degree. (Author)

(Materials--Ceramics, TT, v. 8, no. 6)

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C222774

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JPRS CUD 2035

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EE-Czech
Sci-B/1
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BY THE FBI LABORATORY
6 PP. COVERED BY THIS PAGE
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TPM GUSI 520

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Pulmonary Retention and Elimination of Mercury Vapour in
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CZECH, per Pracovni Lekarstvi, Vol. 16, No. 9, 1964
pp 393-397

J. TEISINGER

Sci -
Sep 67

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Teslanger, Jaroslav.
METHOD OF QUANTITATIVE DETERMINATION OF
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TT-64-10844

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SCIENTISTS, BY JAROSLAV TEISINGER, JAN JIROUT,
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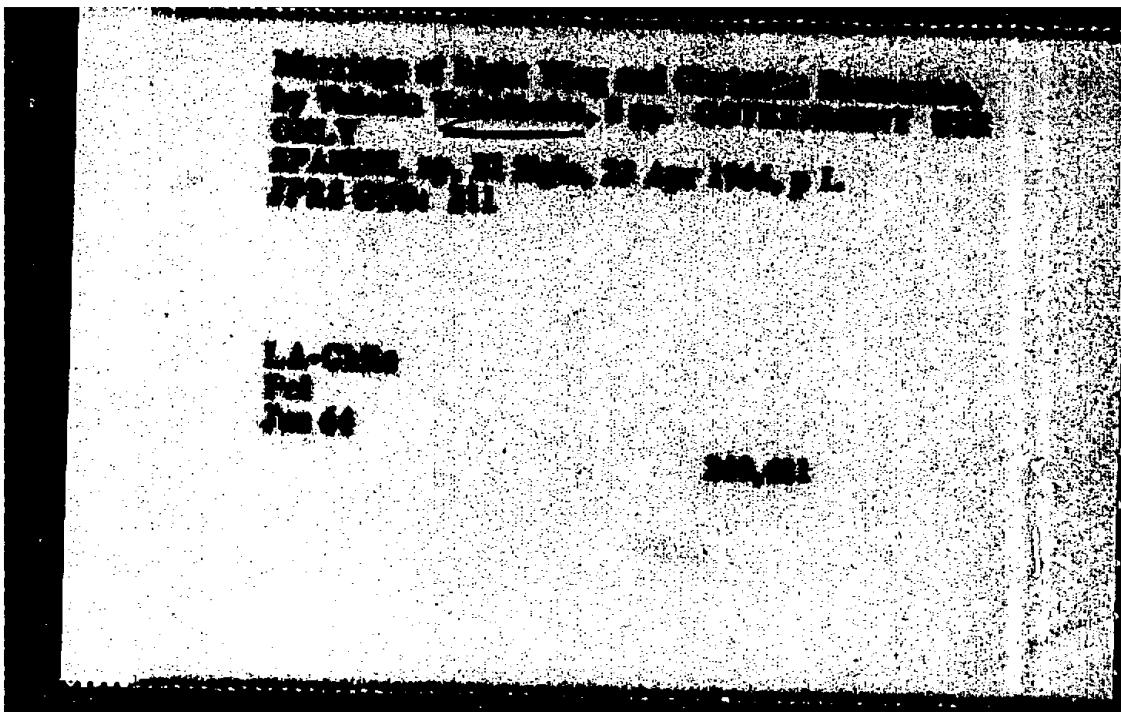
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